

L Number	Hits	Search Text	DB	Time stamp
1	8	("5529048" "5598825" "5946905" "6041765").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:08
2	358	engine with ("natural gas" gaseous) with ratio near (fuel air)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:14
3	0	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (map diagram) with load with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:14
4	12	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with load with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:29
5	59	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (rich lean)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:36
6	0	((engine with ("natural gas" gaseous) with ratio near (fuel air)) with (rich lean)) with load with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:16
7	2	((engine with ("natural gas" gaseous) with ratio near (fuel air)) with (rich lean)) with area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:17
8	0	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (load speed) near map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:29
9	0	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (load speed) near diagram	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:30
10	12	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with lambda	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:30
11	0	((engine with ("natural gas" gaseous) with ratio near (fuel air)) with (rich lean)) with throttle with injector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:36
12	0	((engine with ("natural gas" gaseous) with ratio near (fuel air)) with (rich lean)) with adjustment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:37
13	1	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with throttle with injector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:38

14	44	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with adjust\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:39
15	0	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (first second) near area with (lean rich stoichiometric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:40
16	0	(engine with ("natural gas" gaseous) with ratio near (fuel air)) with (first second) near area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 17:40